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SUBJECT Zeiss-Jena A-1 Aerial Training Device

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SUPPLEMENT TO
REPORT NO.

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1. On 10 April 1952, (fna) Shurubov of the Soviet Trade Delegation, Berlin, visited Carl Zeiss, Jena, VEB. He inquired about the delivery status of 79 A-1 aerial training devices which the Russians had ordered Zeiss-Jena to produce and deliver in 1952. Zeiss officials pointed out that it was difficult to procure the materials needed for the construction of the devices and that Zeiss-Jena would therefore probably be unable to comply with the delivery terms set down by the Russians.
2. Shurubov and Zeiss officials decided that a chart should be drawn up which would show the availability of the materials needed for the A-1 device. This table was to be sent to the Soviet Trade Delegation which would then attempt to solve procurement problems by dealing with the respective D.M. ministries.
3. On 19 April 1952, Zeiss completed work on the chart and forwarded it to the Soviet Trade Delegation. Attached is a translation of the pertinent parts of the chart.

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<u>Delivery Firm</u>	<u>Article</u>	<u>Quantity</u>	<u>Requested Delivery Date</u>	<u>Promised Delivery Date</u>	<u>Remarks</u>
SAG Marten, Walzwerk für Buntmetalle, Hettstedt	Mn 63 F 29 plate	1.5 20 kg.	End March 1952	I. Quarter 1952	Pine zinc (Feinsink) is lacking
" " "	" " "	2.0 40 kg.	" " "	" " "	" " "
" " "	AlCuZnMg plate	1.0 175 kg.	30 April 1952	" " "	" " "
" " "	" " "	2.5 1,000 kg.	" " "	" " "	" " "
" " "	" " "	3.0 325 kg.	" " "	" " "	" " "
" " "	" " "	10.0 60 kg.	" " "	" " "	" " "
" " "	" " "	12.0 460 kg.	" " "	" " "	" " "
" " "	AlCuZnMg profile L	189/1 160 kg.	15 April 1952	" " "	" " "
" " "	Constantan Wire MW 50 Oxidized	Ø 0.11 1 kg.	10 April 1952	Mid May 1952	Promised delivery date is out of the question; material must be delivered immediately
" " "	" " "	Ø 0.3 8 kg.	" " "	" " "	" " "
" " "	" " "	Ø 0.35 5.5 kg.	" " "	" " "	" " "
" " "	" " "	Ø 0.5 3.5 kg.	" " "	" " "	" " "
WAG Kabel, Elektrokeraisches Werk Kahlia, Harnsdorf	Calite plates, HS	22045 180	End April 1952	End April 1952	" " "
" " "	Calite bridges (Brücken)	180	" " "	" " "	" " "
" " "	Insulator radios	Ø 40x95 1,500	End March 1952	January/March 1952	Only 25 have been delivered

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SAG Kabel, Elektrokeraisches Werk Kahla, Hermannsdorf	Insulator radios	2,800	End March 1952	January/March 1952	1,300 delivered; rest needed urgently
	Insulator radios	500	" " "	" " "	210 delivered; balance to be delivered immediately
	Slip ring contacts (Schleifringkörper)	320	End March 1952	January/March 1952	As yet none delivered
	Calite bars (Stäbe)	550	" " "	" " "	" " " "
	Calite bars	550	" " "	" " "	" " " "
RFT Gerätewerk Radeboul	Transformers 110/75	105	" " "		RFT has no allotment for copper wire; Ministry of Machine Construction, Material Division is responsible for allotment.
	Telephone transformers	250	" " "		"
RFT Funkwerk Leipzig	Power transformers	105	" " "	Date not yet established	Reconsideration of production factors necessary so that target date can be met.
	Knife insets (Messereinsätze) T 2030	410	Half by 15 April, half by 15 May 1952		"
	Socket insets (Buchseinsätze) T 2031	275	"		"
Bergal-Werk Lassen und Co. Erfurt, Johanneswallgraben 13	Jakonette bands, black, 10 mm. wide	12,000 m.			"

<u>Delivery Firm</u>	<u>Article</u>	<u>Quantity</u>	<u>Requested Delivery Date</u>	<u>Promised Delivery Date</u>	<u>Remarks</u>
Werk, GmbH, Ruhla, Untere Lindenstrasse 11-15	Terminal strips (Klemmleisten) 12 ZN 5086	8,500	April/May 1952	II. Quarter 1952 (Partial delivery)	Reconsideration of production factors necessary so that deliveries can be made by the end of May 1952
Fabrik Elektroinstallation, Dorfheim	Sequence switches with rotary knob	130	" " "	Date not yet established	Reconsideration of production factors necessary so that target date can be met
KA Elektroinstallation, Werk II, Sondershausen	Toggle switches single pole	135	15 April 1952	15 May 1952	"
	Toggle switches double pole	100	" " "	" " "	"
	Cover plates	200	" " "	" " "	"
	Cover plates	600	" " "	" " "	"
KKA Kabelwerk Plauen	Cable cords for head-phones and throat microphones	460			"
	Rubber-insulated cable: 1 x 0.75 NMH	750 m.			Delivery difficulties because of a shortage of copper wire
	Rubber-insulated cable: 2 x 0.75 NLH	2,000 m.			"
	Rubber-insulated cable: 4 x 0.75 NLH	x 500 m.			"
	Rubber-insulated cable: 16 x (12 x 0.5; 4 x 0.75)	5,000 m.			"

<u>Delivery Firm</u>	<u>Article</u>	<u>Quantity</u>	<u>Requested Delivery Date</u>	<u>Promised Delivery Date</u>	<u>Remarks</u>
DHZ Gera, Schulerstrasse 14-16	Rubber-insulated cable: 2 x 1 NMH	1,500 m.	End March 1952		As yet DHZ has been unable to set a date because of difficulties in apportioning contracts.
	Rubber-insulated cable: 2 x 1.5 NMH	500 m.	" " "		"
RFT Dralowid-Werk, Teltow	Layer resistances (Schichtwiderstände) 49 K Ohm	200	April/May 1952	End April 1952 (with reservations)	Reconsideration of production factors recommended
EMA Elektroinstallation Annaberg	Voltage regulators	255	15 April/15 May 1952		Date established with the understanding that fulfillment is dependent upon the availability of raw materials; suggest examination of production factors.
	Yaxley type switches with handle	125	" " " " "		"
RFT Geratewerk Chemnitz	Head phones with rubber padded earpieces	425	End March 1952	March 1952	Target date can be met only if phones are delivered without earpiece. Phones complete with earpieces cannot be delivered until IV Quarter 1952. Please examine production factors.
RFT Fernmeldewerk Arnstadt	Relay assemblies	1,400	April/May 1952	April 1952	Recommend reconsideration of production factors.
	Spring contact strips	1,030	" " " "	" "	"

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RFT Fernmeldewerk, Bd. Blankenburg	Terminal strips, 16 pole	3,300	April/May 1952	April 1952	Target date must be met.
	Spring contact strips, 16 pole	3,300	" " "	"	"
RFT Dralowid Werk, Teltow	Special rotary wire potentiometers P 10:500 Ohm	600	One-third in June, one-third in July, one-third in August 1952		No delivery date promised, since products are in developmental stage.
	" P 35/500 Ohm	300	"		"
	" P 35/500 Ohm	265	"		"
	" P 35/500 Ohm	135	"		"
	" P 35/5 K Ohm	135	"		"
	" P 35/10 K Ohm	135	"		"
	" P 35/0 "Wickl." 75	75	"		"
	" P 35/5 Ohm	90	"		"
	" P 35/500 Ohm	160	"		"
	" P 35/10 Ohm	165	"		"
	" P 35/350 Ohm	55	"		"
SAG Autowels Berlin-Lich- tenberg	Ball bearings 7205	200	February 1952	February 1952	No possibility of delivery; since no other source for product is known, request Autowels to see to it that Kula delivers by target date.

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DHZ Thuringen, Kula Fabrik, Zella-Mehliu	Ball bearings, EL 6 AE	1,200	30 March 1952		No orders placed because quality stand- ards not high enough
DHZ Erfurt from Kugelfabrik Marienthal	Steel balls, Ø 3 mm.	3,500	End April 1952		
DHZ Jena through DHZ Berlin, Brunnenstrasse	Wood screws 6 x 60	12,500	15 May 1952		It is planned to import the screws from Czechoslovakia. Date of delivery un- certain.
	Wood screws 6 x 70	12,500	" " "		"